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Notice	Ωf	Refer	ences	Cited	1

Application No. 09/060,765

Applicant(8) Mehta et al.

Examiner

Holly Schnizer

Group Art Unit 1653

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U.S. PATENT DO	CUMENTS
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*	DOCUMENT NO.	DATE	NAME		SUBCLASS
А	4,757,013	7/12/88	Inouye et al.		172.3
B	5,332,004	7/26/94	Craig et al.		
С					
D				е	
E					
F					
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FOREIGN PATENT DOCUMENTS

*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
	N						
	0						
	Р						
	a						
	R						
	s						
	Т						

NON-PATENT DOCUMENTS

*		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
	U	Koke et al. High-Level expression in Escherichia coli and Rapid Purification of Phosphatidylinositol-Specific Phospholipase C from Bacillus cereus and Bacillus thuringiensis. Protein Expression & Purification, 2: 51-58.	1991

Hasan, N. and Szybalski, W. Control of cloned gene expression by promoter inversion in vivo: construction of improved vectors with a multiple cloning site and the ptac promoter. Gene 56. 145-15/

Yng, L. and Shengdong, L. Tendem Repeating of the expression cartridge--a novel strategy to enhance the expression efficiency of cloned gene in Escherichia coli. Chip. Med. Sci. J. 11(4): 204-208.

Ray et al. Production of recombinant salmon calcitoring by in vitro amidation of an Escherichia coli produced precursor peptide. Bio/technology 11: 64-70.

*A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)